EduCreate

The Problem

- Video lectures are static
  - No questions or interaction
  - Teachers can't change them
- Message boards are thrown away every quarter
  - Great content
  - Constantly repeated
- Videos don't evolve over time

Comments are `!important`, they create a discussion between the author and the readers. Some comments are just simple feedback, some can help clarify a vague point, some comments can even offer a totally different approach for solving the same problem.

The problem with most comments is **context** - in most cases, comment threads are positioned at the bottom of the post. In these situations, commenting on a specific point in the article becomes quite difficult, I guess this is why we have "quotes" - by repeating a certain part of the original post, you could refer to the specific point where it was mentioned and comment in that specific context. That was OK, for 2005, but what if you could simply comment anywhere?

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Little Simz
Devour [Prod. Jakwob]

The Solution

- Time-tagged comments in video
  - Professor's answers accumulate over time

Teddy Bear Destruction

1:20 / 1:51

Questions:
1) Are constructors in C++ the same as constructors in Java? –shampson

*I have created a supplementary video at educreate.com/14324
- Professor Chamillard*